WHAT IS CLAIMED IS:

1. An image display device comprising:

a display portion;

three-dimensional shrunken image creating means for creating a shrunken image formed by shrinking a target image, based on data of a three-dimensional image formed of a left-eye image and a right-eye image for stereoscopic vision of said target image; and

shrunken image displaying means for displaying created said shrunken image on said display portion, wherein

said three-dimensional shrunken image creating means has reducing means for reducing data of said left-eye image and said right-eye image of said three-dimensional image data so that said target image satisfies the size of said shrunken image.

2. The image display device according to claim 1 wherein an image is viewed as a two-dimensional image on said display portion.

3. The image display device according to claim 1 wherein said reducing means has size-cut means for cutting that portion of data which exceeds the size of said shrunken image of said target image, from the data of said left-eye image and said right-eye image.

4. The image display device according to claim 1 wherein

the data of said left-eye image and said right-eye image is bitmap data, and

where said bitmap data is divided into a plurality of matrix data, said reducing means extracts a representative value in each matrix and forms data of said left-eye image and said right-eye image with a plurality of said extracted representative values.

5. The image display device according to claim 1 further comprising:

data storing means for storing data of a plurality of said created shrunken images in association with respective image data that is a source for creating the shrunken image data; wherein

said shrunken image displaying means displays a listing of a plurality of said shrunken images on said display portion, based on the data of a plurality of said shrunken images stored in said data storing means.

6. The image display device according to claim 1 further comprising two-dimensional shrunken image creating means for creating said shrunken image formed by shrinking said target image, based on two-dimensional image data for said target image.

7. The image display device according to claim 6 wherein said three-dimensional image data is one of externally applied data and data created based on said two-dimensional image data for said target image.

8. The image display device according to claim 6 wherein said shrunken image displaying means displays information indicative of whether the shrunken image is data created based on said three-dimensional image data.

9. The image display device according to claim 6 wherein said two-dimensional image data is image data obtained by picking up and outputting an image of an object.

10. An image display method comprising:

a three-dimensional shrunken image creating step of creating a shrunken image formed by shrinking a target image, based on data of a three-dimensional image formed of a left-eye image and a right-eye image for stereoscopic vision of said target image; and

a shrunken image displaying step of displaying created said shrunken image, wherein

said three-dimensional shrunken image creating step has a reducing

step of reducing data of said left-eye image and said right-eye image of said three-dimensional image data so that said target image satisfies the size of said shrunken image.